



## Activity Sheets

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### Word Match

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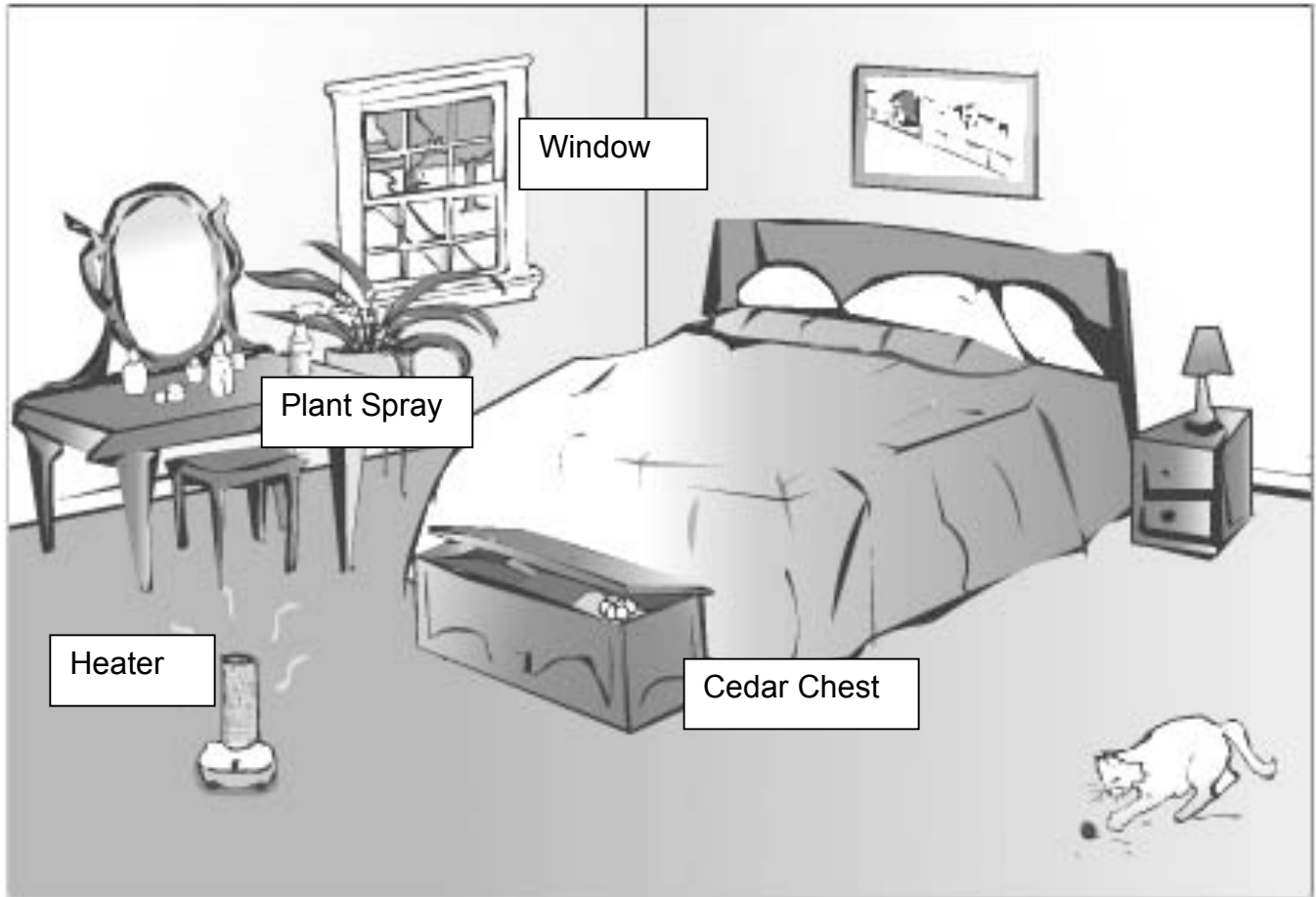
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# Can you find the hazards in this room?



Solve the clues using the word box below and color each hazard BLUE.

1. I am a gas that you can't smell or taste. I can poison you if you breathe too much of me.  
What am I? \_\_\_\_\_
2. I am used in sprays to kill bugs and fungus on houseplants. You should never touch, breathe, or swallow me.  
What am I? \_\_\_\_\_
3. I contain poisonous fumes that are used to kill the moths that eat your clothes. Unfortunately, I can also harm humans, so be careful.  
What am I? \_\_\_\_\_

## Word Box

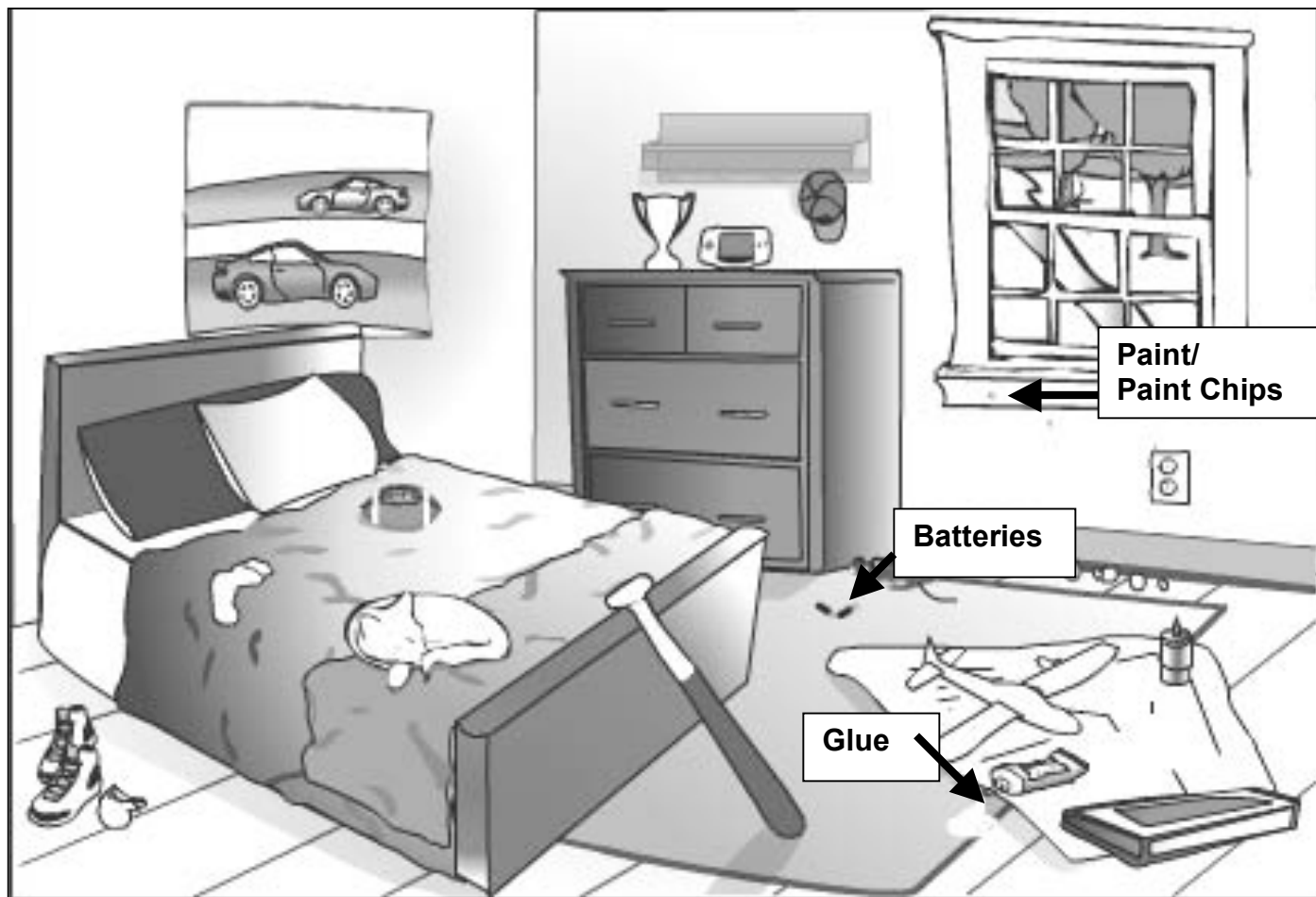
Pesticide

Carbon Monoxide

Mothballs

Mercury

# Searching for Toxins



Color the picture above. Use the words in the picture to answer the questions below.

1. Toluene is a clear liquid with a strong sweet smell found in \_\_\_\_\_. Breathing too much can make you sick.
2. Lead might be found in the \_\_\_\_\_ used in older homes. Breathing or swallowing small chips can be very dangerous.
3. \_\_\_\_\_ can contain acids that can burn the skin. They may also contain metals like mercury, lead, and nickel.



Color the picture above. Use the words in the picture to fill in the blanks in the sentences below.

1. Sodium hydroxide is found in \_\_\_\_\_ to help unclog sinks and drains.
2. Mercury is found in \_\_\_\_\_ because it expands and contracts with changing temperatures.
3. A damp fungus found in damp areas indoors and outdoors is called \_\_\_\_\_.

# Can you find the toxins in this room?



Solve the clues using the word box below and color each toxin RED.

1. I am sometimes used in devices that monitor temperature. I am silver and shiny, but have no smell. I am very toxic if you touch, breathe or taste me.  
What am I? \_\_\_\_\_
2. I am used to make thick paint easier to use. I smell really bad, so if you use me make sure to open a window. I can make you very sick if you touch, breathe or taste me.  
What am I? \_\_\_\_\_
3. I am small, but can cause you to cough if you breathe too much of me. You can find me in the air, as dust or pollution. Sometimes I'm so small you need to use a microscope to see me.  
What am I? \_\_\_\_\_

## Word Box

Pesticide

Particulate Matter

Paint Thinner

Mercury

# Searching for Hazards



Can you find the four hazards in this room?

Circle the hazards in the room. Draw a line from the name of the hazard to its location in the picture. (Hint: Lead is found in two places in the kitchen)

Chlorine

Carbon Monoxide

Lead

## Tell us what you think

Circle the word(s) that best describe what you thought about this page.

### Fun Factor

I found this activity page:

Really Fun    Kind of Fun    Fun    Not Fun

### Hard Factor

I found this activity page:

Really Hard    Kind of Hard    Hard    Not Hard

# Unscramble the Hazards



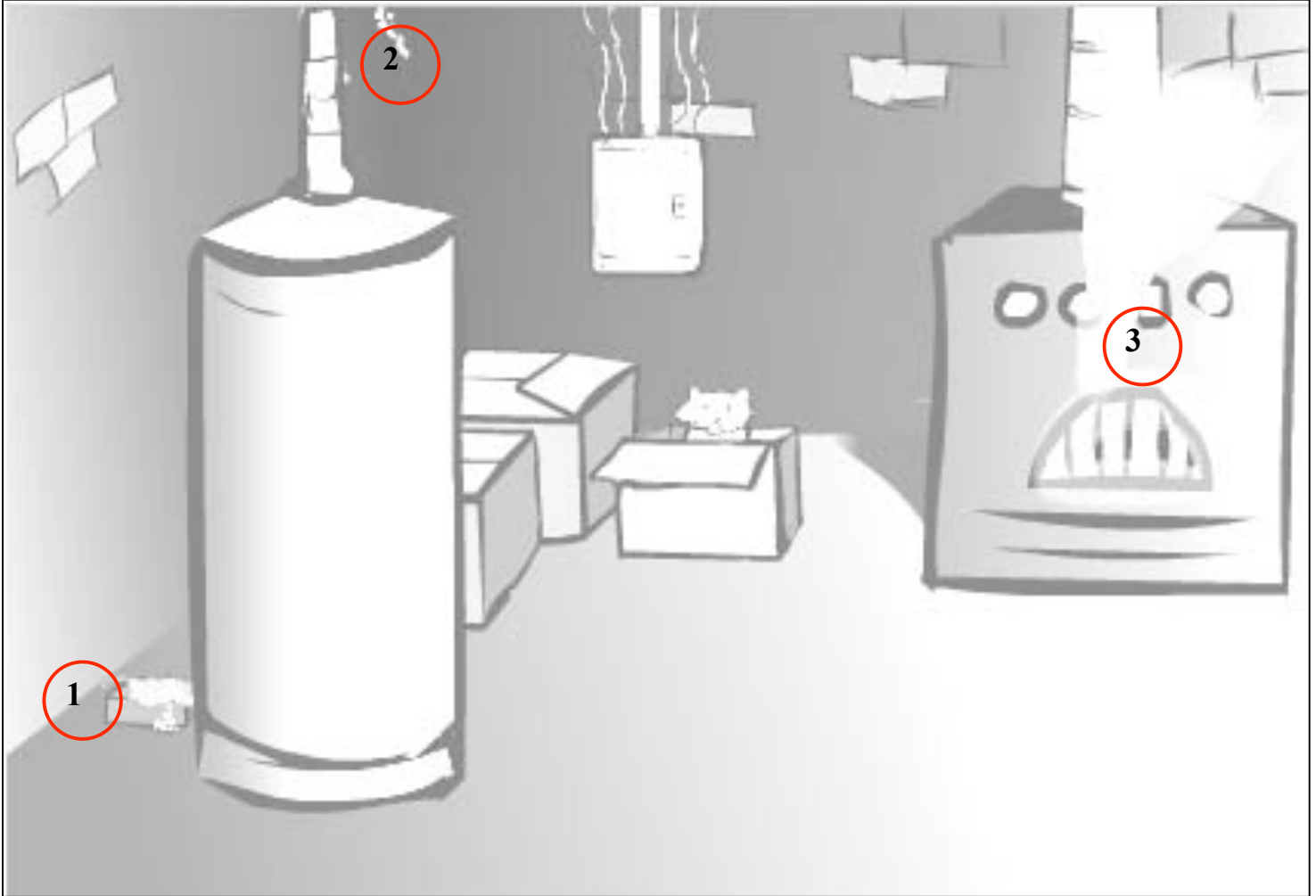
Color the room and use the clues to unscramble each word.

1. Chemical found in bleach to get our white clothes clean. **NILOHCRE**

Answer: \_\_\_\_\_

2. A fungus found in damp areas indoors and out. This fungus can cause health problems especially for people with asthma, allergies, or other breathing problems. **DLMO**

Answer \_\_\_\_\_



Color the room and use the clues to unscramble each word

1. This chemical is found in some mouse or rat poisons. CESRANI

Answer: \_\_\_\_\_

2. An invisible radioactive gas with no smell. NDORA

Answer: \_\_\_\_\_

3. This gas is a problem for homes with a gas furnace that is not working well. NRABOC XODIMONE

Answer: \_\_\_\_\_





## Where Oh Where Can We Find These Toxins?

Draw a line from the toxin to the picture that shows where we might find the toxin in our home.

**Chlorine**



**Bleach**



**Motor Oil**



**Paint Thinner**



**Mothballs**



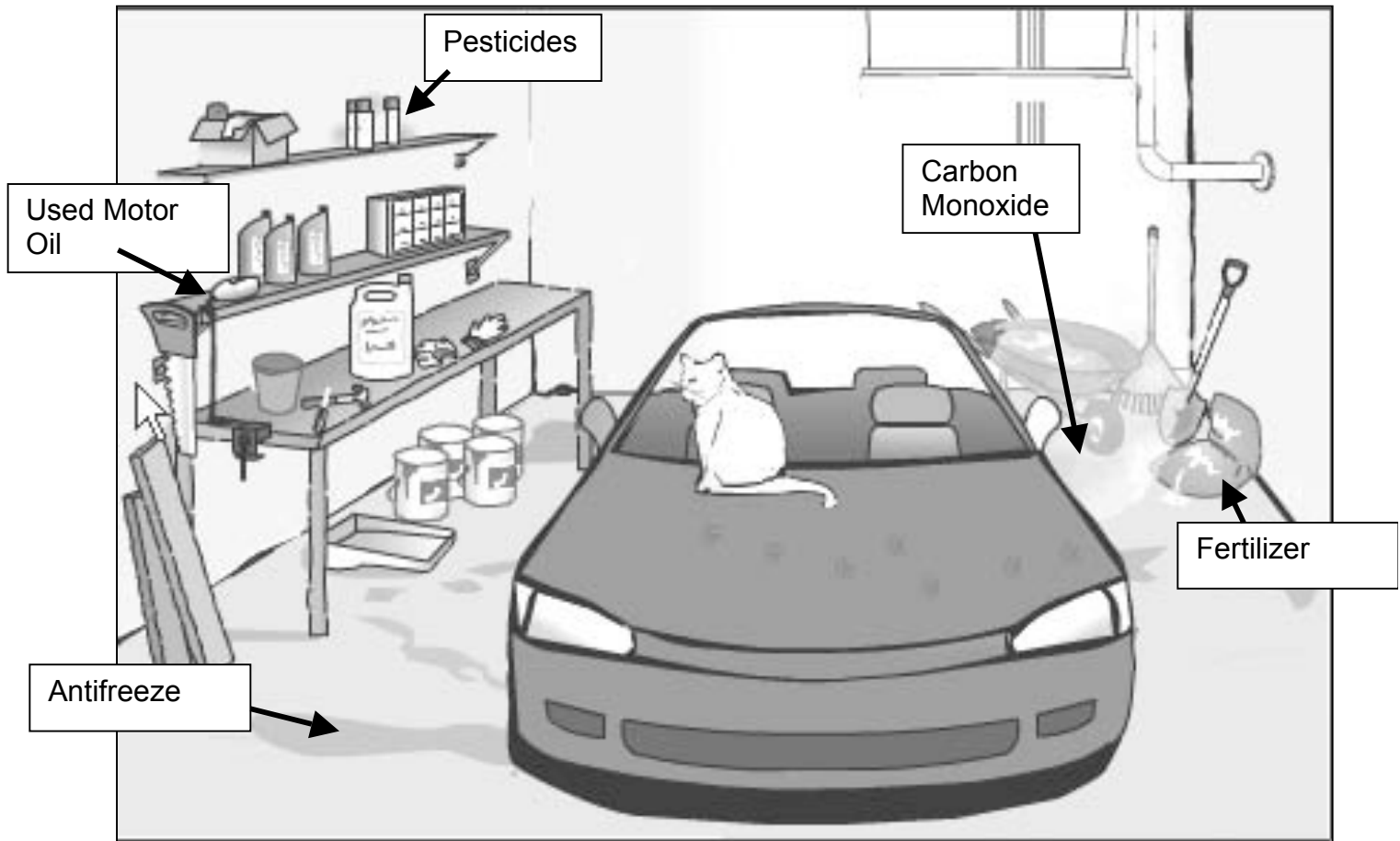
**Mold**



**Carbon Monoxide**



# Can you define the hazard?



Draw a line from the hazard on the left to its definition on the right.

- |                    |  |
|--------------------|--|
| 1. Antifreeze      | A. Used to help plants grow and enrich soil  |
| 2. Used Motor Oil  | B. Used in radiators and windshield cleaners for cars and trucks to keep liquids from freezing   |
| 3. Pesticides      | C. A gas that you can't see or taste   |
| 4. Carbon Monoxide | D. Once used, may be contaminated with toxic chemicals and metals from the engine it was used in |
| 5. Fertilizer      | E. Used to kill bugs and fungus on plants and grass  |

# Beware of Hazards

Toxie would like you to help him find the names of toxins hidden in the letters below. He has provided you with a list of toxins found in the home. Circle the names as you find them in this search.

P Z S M F X A A Y A R S T S Q  
B E O E C E C R N R E O H H H  
T L S E I E R T S L U D T V M  
D N J T T R I T C E R C U O A  
L J I O I F E I I Z N A R S M  
L E N A R C T T T L O I D E T  
I E A E P R I B T C I Z C O M  
O J E D A H O D M A O Z Y L N  
N Z S P B O F Q E N B X E G P  
E C H L O R I N E S I I M R P



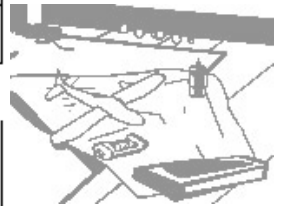
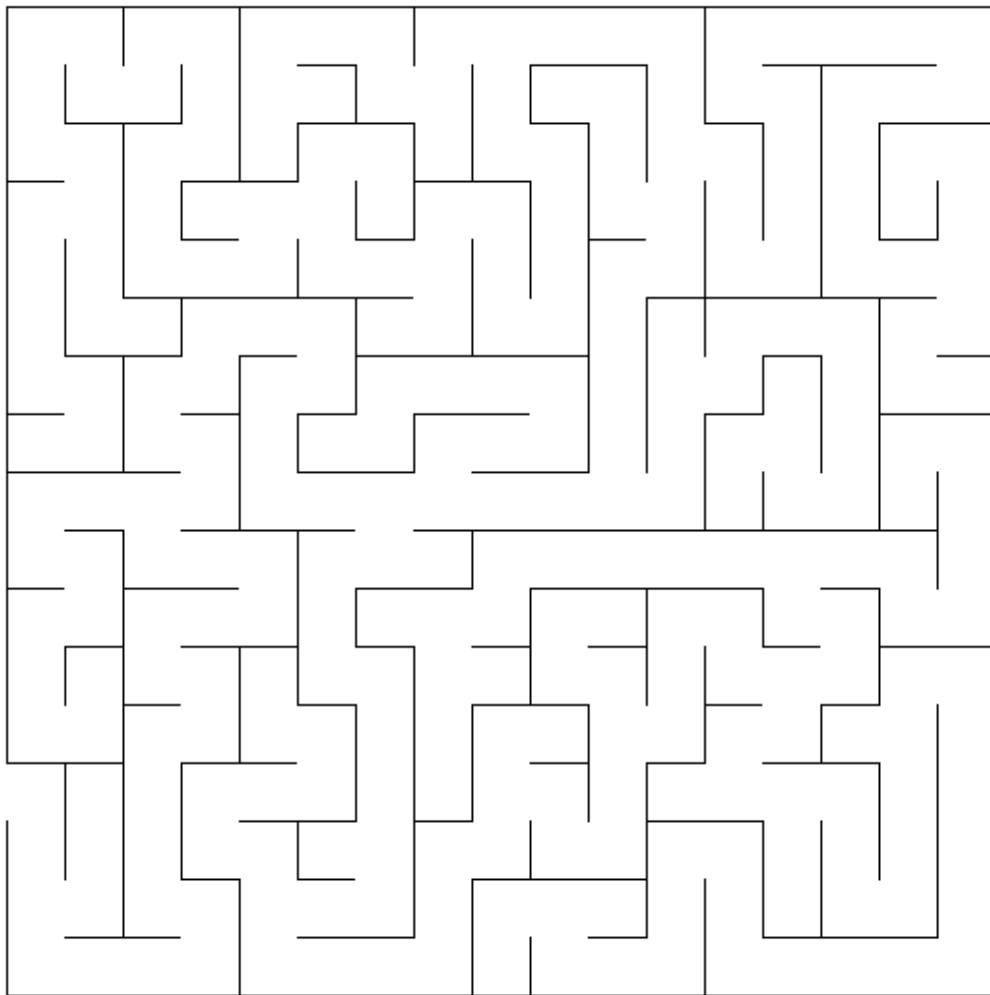
ACETONE  
BATTERIES  
FERTILIZER  
MOLD  
PAINT  
RADON

ANTIFREEZE  
CHLORINE  
LEAD  
MOTOR  
PARTICLES

ARSENIC  
DUST  
MERCURY  
OIL  
PESTICIDES

## Toxie's Glue Trouble

Toxie left his airplane model and glue on the floor in his bedroom. His mom reminded him that the chemical toluene found in the glue could hurt his little brother if he got near it and began to smell or eat it. Help Toxie find his way back to his room before his brother comes home.



### Family Picture

My family and I posed for a picture. Place a circle around the cat you think is me. I placed a picture of myself on the page to help you find the real me.



**Toxie the Cat**

**Can you find me?**

